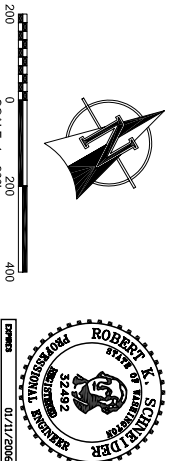
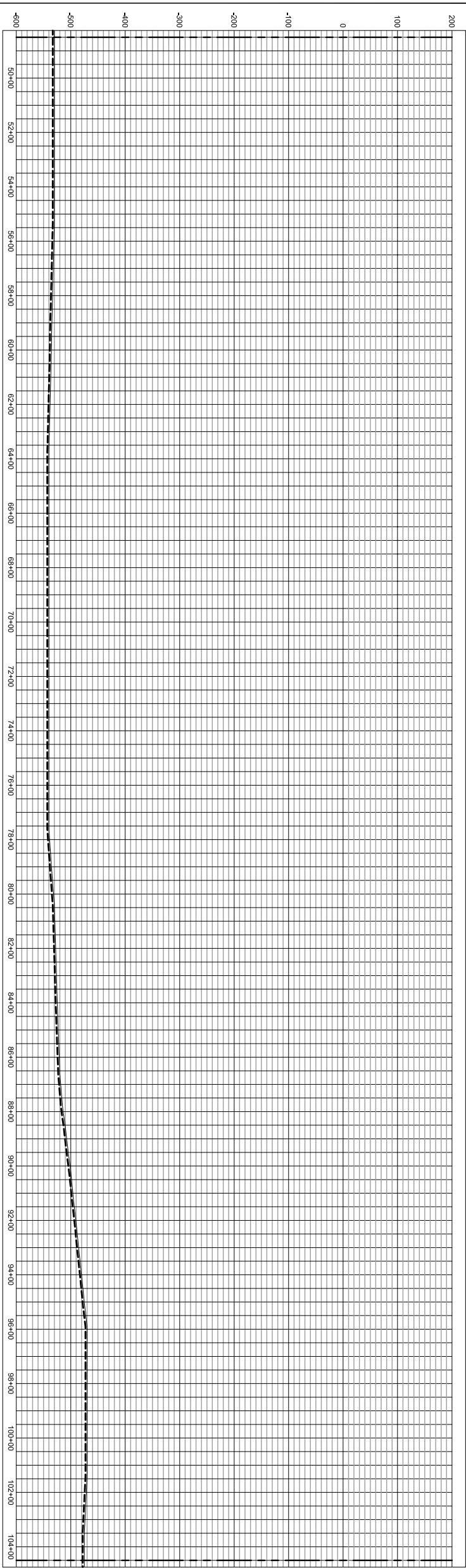
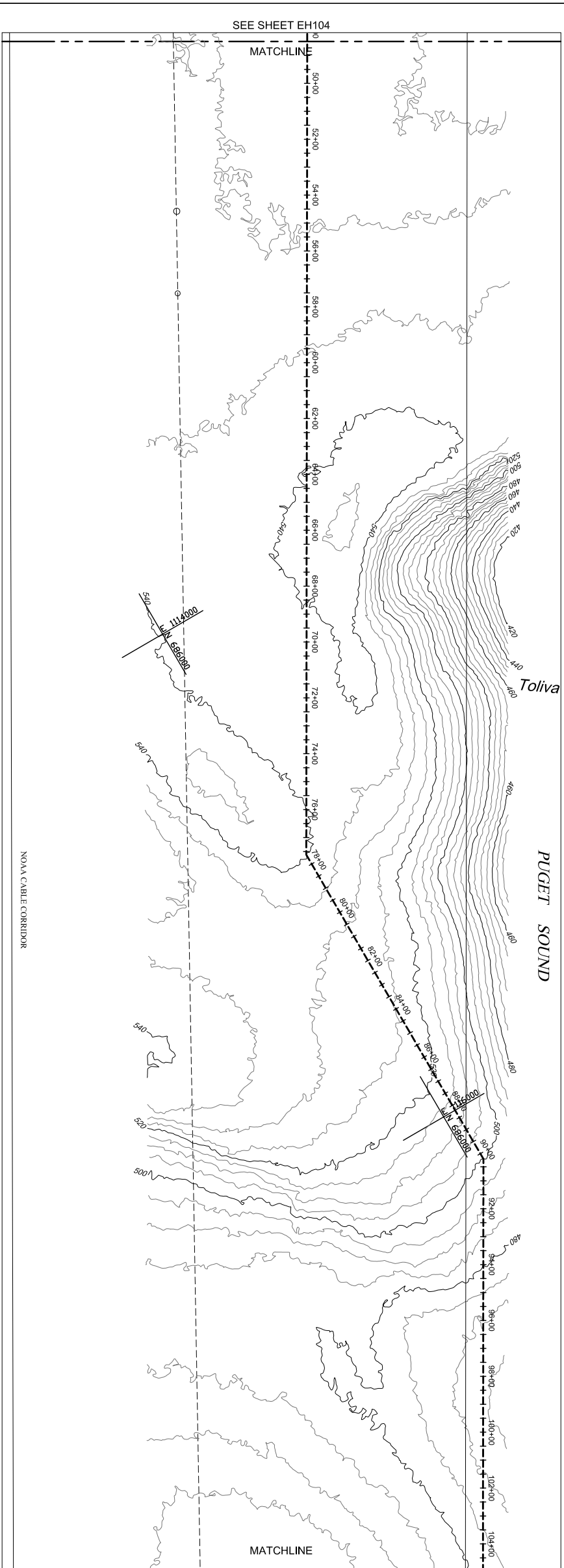


NOTES:

- The surveying presents the results of a multibeam bathymetric study conducted by David Evans and Associates, Inc. (DEA).
- Date of Survey: October 14-15, 2003.
- Horizontal Datum: North American of 1983 (NAD83).
- State Plane Coordinate System (SPCS), Washington South Zone.
- Units: US Survey Feet.
- Vertical Datum: North American Vertical Datum of 1988 (NAVD83).
- Water surface elevations were obtained from a Real-Time Kinematic Global Positioning System (RTK GPS). An RTK GPS base station was deployed at control point 57-37-43 to provide real-time GPS corrections. RTK corrections were applied to the shipboard GPS, for both of water surface elevations at one-observation was used for converting to multibeam soundings to NAD83 elevations.
- Contour Interval: 5 Feet. Contours were derived from a Digital Terrain Model (DTM) based on a grid of multibeam data.
- Uplink cable alignment was provided by Pirene Engineering, Inc.
- Existing cable alignment was provided by Pirene Engineering, Inc.



THIS DRAWING HAS BEEN PREPARED, IN PART, ON THE BASIS OF INFORMATION COMPILED BY OTHER ENGINEERING FIRMS AND FIELD WORK BY D. HITTLE & ASSOC., INC. (DHA), FIELD CONDITIONS MAY CHANGE DUE TO FACTORS BEYOND THE CONTROL OF DHA, AS A CONDITION OF USE, ANYONE USING THESE DRAWINGS THAT FINDS A DISCREPANCY FROM ACTUAL CONDITIONS IS TO IMMEDIATELY FORWARD SUCH INFORMATION TO DHA FOR INCORPORATION INTO THE NEXT REVISION OF THE DRAWINGS.

[illegible]